

Claims

- [c1] 1. A pet food container including pet food comprising:
 a tray;
 a dry food compartment defined by the tray and including a unit of dry pet food;
 a wet food compartment defined by the tray and adapted to receive unpackaged wet pet food; and
 a quantity of wet pet food in the wet pet food compartment.
- [c2] 2. The pet food container of Claim 1, wherein the dry pet food compartment is spatially adapted to maintain a number of dry pet food units in a packaged order.
- [c3] 3. The pet food container of Claim 1, wherein the dry food compartment includes a plurality of dry pet food units.
- [c4] 4. The pet food container of Claim 1, wherein the wet pet food is a flavored cream paste.
- [c5] 5. The pet food container of Claim 1, wherein the wet pet food is shelf stable.
- [c6] 6. The pet food container of Claim 1, wherein the dry pet food includes functional foods.
- [c7] 7. The pet food container of Claim 1, which includes a second wet food compartment formed in the tray having a quantity of a second wet pet food.
- [c8] 8. The pet food container of Claim 1, which includes a resealable lid.
- [c9] 9. The pet food container of Claim 1, which includes a hinge in the surface positioned so that one of the compartments may be folded over onto the other compartment.
- [c10] 10. A pet food container comprising:

a tray defining a surface;

a plurality of pet food compartments that each extend from the tray surface, the pet food compartments individually adapted to hold a particular quantity and type of pet food, wherein at least one pet food compartment is moisture impermeable and contacts a wet pet food product; and

a resealable lid removably attached to the container, the lid adapted to seal the compartments from ambient air.

[c11] 11. The pet food container of Claim 10, wherein the tray is made of a material chosen from the group consisting of: cardboard and plastic.

[c12] 12. The pet food container of Claim 10, wherein the tray includes a functional food.

[c13] 13. The pet food container of Claim 10, wherein the resealable lid is adapted to individually seal at least one compartment.

[c14] 14. The pet food container of Claim 10, which includes a crease in the surface positioned so that a compartment may be folded over onto another compartment.

[c15] 15. A pet food container including pet food comprising:
a body, including a tray that defines a surface and includes at least two compartments that each extend from the surface;
a unit of dry pet food stored in one of the compartments, the dry pet food including an end having a surface adapted to hold a quantity of wet pet food; and
a unit of wet pet food stored in a second compartment.

[c16] 16. The pet food container of Claim 15, wherein the dry pet food end has a rounded shape.

[c17] 17. The pet food container of Claim 15, wherein the dry pet food end has a rectangular shape.

[c18] 18. The pet food container of Claim 15, wherein the dry pet food has

a spoon shape.

[c19] 19. The pet food container of Claim 15, which includes a plurality of different wet pet food quantities stored in the tray, wherein the dry pet food surface is adapted to individually hold a quantity of each wet pet food.

[c20] / 20. A dry pet food product that includes a body having a first end and a second end, the first end including an indentation for receiving a wet pet food product.

[c21] 21. The dry pet food of Claim 20, wherein the body has a substantially rectangular shape.

[c22] 22. The pet food product of Claim 20, wherein the dry pet food product has a spoon like shape.

[c23] / 23. A method for providing a pet food product comprising the steps of:
 providing a container housing a plurality of pet foods, including dry pet food units and a first wet pet food, wherein the dry pet food units have a surface adapted to hold a quantity of the first wet pet food:
 removing a dry pet food unit;
 using the dry pet food unit to remove a quantity of the first wet pet food; and
 providing the dry pet food unit including the wet pet food to a pet.

[c24] 24. The method of Claim 23, wherein the container houses a second wet pet food, using the dry pet food unit to remove a quantity of the second wet pet food.

[c25] 25. A pet food container for holding different pet foods comprising:
 a tray;
 a compartment defined by the tray; and

a removable divider that separates the compartment into sub-compartments so that one sub-compartment holds a quantity of a first pet food and the other sub-compartment holds a quantity of a second pet food.

[c26] 26. The container of Claim 25, wherein the tray defines a plurality of multi-food compartments that each receive a divider and separate first and second pet foods.

[c27] 27. The container of Claim 26, which includes a hinge in the surface positioned so that a multi-food compartment may be folded onto another multi-food compartment.

[c28] 28. The container of Claim 25, which includes a plurality of dividers that form at least three different sub-compartments.

[c29] 29. A pet food container for holding different pet foods comprising:

 a tray;

 a first compartment defined by the tray and including pet food;

 a second compartment defined by the tray and including pet food;

 and

 a hinge located between the compartments to allow one compartment to be moved relative to the other compartment.

[c30] 30. The pet food container of Claim 29, wherein the hinge is so constructed and arranged to allow one of the compartments to be folded over onto the other compartment.

[c31] / 31. A pet food container for holding different pet foods comprising:

 a flexible pouch;

 a first compartment defined by the pouch for holding a first pet food;

 and

 a second compartment defined by the pouch for holding a second pet food.

[c32] 32. The container of Claim 31, wherein the pouch includes two outer faces and a divider sealed between the faces.

[c33] 33. The container of Claim 31, wherein the first and second compartments are attached to each other along a common edge.

[c34] 34. The container of Claim 33, wherein the compartments each include outer faces and a divider sealed in between the faces.